

V9 Series Data Transfer Viewer Function

Issue No. 97 (June 2017)

The "data transfer viewer" function is now newly available.

Data can be transferred easily between the storage device of a V9 series unit and a server without any settings in the screen program.

BEFORE Operators on the factory floor can't directly transfer files, making operations complicated.

Office

Ethernet

PDF file

SD CARD

Data transfer via Ethernet
 (1) FTP server
 (2) Data transfer service
 Both require settings in the screen program.

Data transfer viewer is the answer!

AFTER Screen program settings are unnecessary if an Ethernet environment is ready!
 Data in a storage device can be selected and transferred through operations on the V9 unit!

Ethernet

Factory floor

Office

Transfer (upload)

SD CARD

or

On-screen operations make it so easy!

Necessary data can be transferred at the necessary times from the factory floor!

No complicated settings or any macro commands!

GOOD!

Data transfer viewer

Client

Connect

Filter Setting

Destination Server (10.91.130.24)

Upload

Download

long clear

Name

aspnet_client

DAILY REPORT.p

V9Setup.pdf

EXT0000

ALARM

LOGGING

OPELOG

PDF

RECIPE

VIDEO

DAILY REPORT

DAILY REPORT.pdf

(20171106 04:43:54)

Not assigned

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* Only folders/files named with one byte alphanumeric characters can be transferred.

* For system programs V1.210 and later

Easy Selection of Files for Transfer, Folders, and Servers for Connection

(1) Data transfer viewer display

Display bit ON



OR

System menu



OR

Switch function

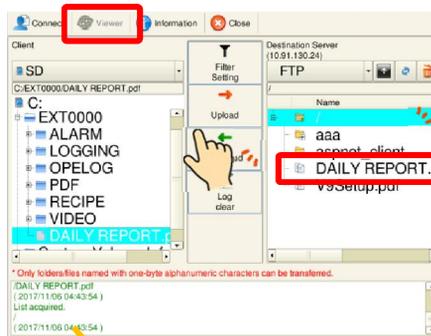


Function: Data transfer viewer call

(2) [Connect] menu: Configure target server settings.



(3) [Viewer] menu: Select the data for transfer and the destination folder and then upload.



Operation logs

Just select a file and destination and then upload!



Operation logs can be easily viewed too!

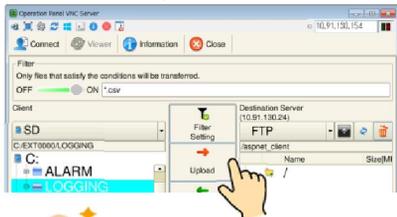
In addition, the filter function facilitates searching for target files!

For example, if you want to transfer only CSV files located in a specific folder...

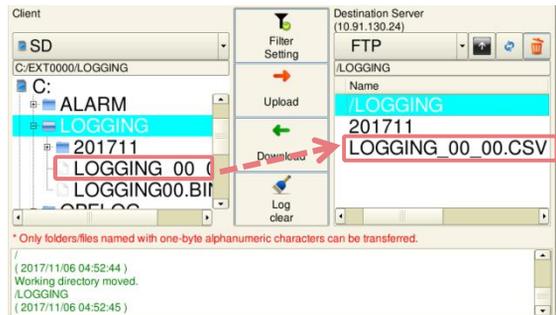
- (1) Set the filter menu switch to [ON].
Input "*.csv" for a wildcard search.



- (2) Select the transfer source and destination folders and then upload.



- (3) Only CSV files are uploaded to the server.
(BIN files are not.)



Easily extract the files for transfer with tap operations!



**The function can be used even on delivered units.
Effortless data utilization with data transfer viewer might be just what you need!**